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Search history:

No.	Database	Search term	Info added since	Results	
1	INZZ	(lenticular OR lenticule\$1) WITH (deform\$6 OR filled) SAME (dimension\$3 OR autostereoscop\$3 OR stereoscop\$3)	unrestricted	2	<a href="#">show titles</a>
2	INZZ	(lenticular OR lenticule\$1) WITH (deform\$6 OR filled)	unrestricted	24	<a href="#">show titles</a>
3	INZZ	(lenticular OR lenticule\$1) WITH (deform\$6 OR filled) WITH shape\$1	unrestricted	5	<a href="#">show titles</a>
4	INZZ	lens\$2 WITH deform\$3 WITH shape\$1 SAME (dimension\$1 OR autostereoscop\$3 OR stereoscop\$3)	unrestricted	1	<a href="#">show titles</a>

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Select special search terms from the following list(s):

- ☒ Publication year
- ☒ Classification codes A: Physics, 0-1
- ☒ Classification codes A: Physics, 2-3
- ☒ Classification codes A: Physics, 4-5
- ☒ Classification codes A: Physics, 6
- ☒ Classification codes A: Physics, 7
- ☒ Classification codes A: Physics, 8
- ☒ Classification codes A: Physics, 9
- ☒ Classification codes B: Electrical & Electronics, 0-5
- ☒ Classification codes B: Electrical & Electronics, 6-9

**Search Query Case No. 10/826,556**

314	autostereoscopic\$1 same (lenticular or lenticule\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
276	S1 and @ad<="20030415"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
81	(359/458).CCLS.	USPAT; USOCR
2	lenticular and (jack with dinh)	USPAT
3549	(359/619-623,626,455,458,462,463,599).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
2836	(345/1.1,1.2,1.3,2.2,4-9).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
614	(349/11-15,59).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
637	(348/42,59).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
7364	S5 or S6 or S7 or S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
13355	lenticular or lenticule\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
1224	S9 and S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
283	((lenticular or lenticule\$1) same (first with (position\$1 or state\$1)) same (second with (position\$1 or state\$1)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
82	S9 and S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
1474	((lenticular or lenticule\$1) same (autostereoscopic\$1 or stereoscopic\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
387	S9 and S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
17	((lenticular or lenticule\$1) with deform\$6) same dimension\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
6	((lenticular or lenticule\$1) with deform\$6) same (autostereoscop\$3 or stereoscop\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
20	S17 or S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

896	((lenticular or lenticule\$1) with (press\$3 or deform\$6))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
249	(lenticular or lenticule\$1) with deform\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
5268	lens\$2 with deform\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
1053	lens\$2 with deform\$3 with shape\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
28	(lenticular or lenticule\$1) with deform\$3 with shape\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
0	lens\$2 with deform\$3 with shape\$1 with neutraliz\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
49	(lens\$2 with deform\$3 with shape\$1) same (dimension\$1 or autostereoscop\$3 or stereoscop\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
1208	(347/171).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
49	(lens\$2 with deform\$3 with shape\$1) same (dimension\$1 or autostereoscop\$3 or stereoscop\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
28	(lenticular or lenticule\$1) with deform\$3 with shape\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
0	S26 and S27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
0	S26 and S28	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
1053	lens\$2 with deform\$3 with shape\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
0	S26 and S31	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

**Search Results Case No. 10/826,556**

US 3884554 A	USPAT	Display sheet material and method	359/558
US 3973957 A	USPAT	Imaging method including exposure of deformation imaging member through lenticular lens element	430/50
US 4268118 A	USPAT	Sheeting useful as a projection screen	359/455
US 5359454 A	USPAT	Apparatus for providing autostereoscopic and dynamic images	359/463
US 5461495 A	USPAT	Apparatus for providing autostereoscopic and dynamic images and method of manufacturing same	359/463
US 5500765 A	USPAT	Convertible 2D/3D autostereoscopic display	359/463
US 5543965 A	USPAT	Method and apparatus for autostereoscopic lenticular displays utilizing random dot patterns	359/463
US 5546120 A	USPAT	Autostereoscopic display system using shutter and back-to-back lenticular screen	348/59
US 5852512 A	USPAT	Private stereoscopic display using lenticular lens sheet	359/463
US 5966167 A	USPAT	Stereoscopic display apparatus	348/59
US 6133928 A	USPAT	Image recording apparatus, image data generating apparatus, and recording method	347/171
US 6337721 B1	USPAT	Stereoscopic display	349/15
US 6445406 B1	USPAT	Stereoscopic image display apparatus whose observation area is widened	348/51
US 6462871 B1	USPAT	Stereoscopic image display apparatus using specific mask pattern	359/463
US 6710920 B1	USPAT	Stereoscopic display	359/463
US 6859240 B1	USPAT	Autostereoscopic display	349/15
US 2059323 A	USOCR	Color photography	355/132
US 3385088 A	USOCR	Method for the production of compact injection molding tools	72/46
US 3973957 A	DERWENT	High sensitivity deformation imaging process - using lenticular element comprising two lens arrays for focussing	
US 5359454 A	DERWENT	Light control structure providing autostereoscopic and dynamic images - made by forming light focusing elements and light controlling optic patterns on opposite surfaces of thin substrate by imprinting photopolymer layers.	
US 20040263971 A	DERWENT	Dual mode autostereoscopic display for use in e-mail, has lenticular sheet with thickness and focal length, and mechanism for raising and lowering sheet over fixed distance between raised position and lowered position	

US 20050018304 A	DERWENT	Autostereoscopic image viewing system comprises neutralizing sheet having a pliable portion, and being movable between first position and second position	
US 20020118452 A1	US-PGPUB	Method and apparatus for stereoscopic image display	359/463
US 20030081311 A1	US-PGPUB	Resin composition for production of optical element, the optical element, and projection screen	359/443
US 20040041747 A1	US-PGPUB	3D image/2D image switching display apparatus and portable terminal device	345/6
US 20040125465 A1	US-PGPUB	Resin composition for lens sheet, lens sheet, and projection screen	359/742
US 20040263971 A1	US-PGPUB	Dual mode autostereoscopic lens sheet	359/463
US 20050018304 A1	US-PGPUB	Neutralizing device for autostereoscopic lens sheet	359/618

US 5133928 US PAT IMAGE RECORDING APPARATUS 347/171  
IMAGE DATA GENERATING  
APPARATUS, AND RECORDING METHOD